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1 Problems and peculiarities of Arabic databases
A. S. Elmaghraby, S. El-Shihaby, S. El-Kassas
November 1989   **Data Engineering** , Volume 12 Issue 4
Publisher: IEEE Computer Society Press
Additional Information: full citation, index terms

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a,   Citation Count: 0

2 Governing the Internet: The Emergence of an International Regime
Marcus F. Franda
July 2001   Governing the Internet: The Emergence of an International Regime
Publisher: Rienner, Lynne Publishers, Incorporated
Additional Information: full citation

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a,   Citation Count: 0

3 Parallelism Extraction in Acyclic Code
J. P. Luis, C. G. Carvalho, J. C. Delgado
January 1996   **PDP '96:** Proceedings of the 4th Euromicro Workshop on Parallel and Distributed Processing (PDP '96)
Publisher: IEEE Computer Society
Full text available: Publisher Site

Additional Information: full citation, abstract

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a,   Citation Count: 0

Abstract: We describe a framework for parallelism extraction and partitioning in acyclic code regions. This framework is an extension of M. Girkar's (1981) work on functional parallelism, using a Petri net model to represent parallel code, and applying ...

Keywords: Petri net model, Petri nets, acyclic code regions, explicit synchronization, functional parallelism, modified optimization techniques, multi threaded code, optimising compilers, parallel code, parallel programming, parallelising compilers, parallelism extraction, parallelizing compilers, simple partitioning technique

4 Recognition of High-level Group Activities Based on Activities of Individual Members

M. S. Ryoo, J. K. Aggarwal

January **WMVC '08: Proceedings of the 2008 IEEE Workshop on Motion and video Computing -**
2008 **Volume 00** , Volume 00
Publisher: IEEE Computer Society

Full text available: Publisher
Site
Additional Information: full citation, abstract

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 0

The paper describes a methodology for the recognition of high-level group activities. Our system recognizes group activities including group actions, group-persons interactions, group-group (i.e. inter-group) interactions, intra-group interactions, and ...

5 How Democratic Will E-Democracy Be?

Stuart Anderson, Massimo Felici

July **COMPSAC '05: Proceedings of the 29th Annual International Computer Software and**
2005 **Applications Conference - Volume 01** , Volume 01
Publisher: IEEE Computer Society

Full text available: Publisher
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Additional Information: full citation, abstract

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 0

Recent developments (e.g., e-Government, e-Democracy, e-Voting, etc.) of the Information Society expose the limits of system security. The ubiquitousness of Information Technology relies on stringent system requirements. Although new technology addresses ...

Also published in:

July 2005 **COMPSAC '05: Proceedings of the 29th Annual International Computer Software and Applications Conference - Volume 01** Volume 01

6 The hardness of cache conscious data placement

Erez Petrank, Dror Rawitz

September 2005 **Nordic Journal of Computing** , Volume 12 Issue 3
Publisher: Publishing Association Nordic Journal of Computing
Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 0

We investigate the complexity of finding an optimal placement of objects (or code) in the memory, in the sense that this placement reduces the number of cache misses during program execution to the minimum. We show that this problem is one of the toughest ...

Keywords: approximation algorithm, cache conscious code rearrangement, cache conscious data placement, computational complexity, hardness of approximation, memory management

7 Title Page iii

June ICAC '08: Proceedings of the 2008 International Conference on Autonomic Computing
2008
Publisher: IEEE Computer Society

Full text available: Publisher
Site
Additional Information: full citation

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 0

8 Matching Upper and Lower Bounds for Simulation of Several Tapes on One Multidimensional Tape

Martin Dietzfelbinger, Martin Hühne

December Proceedings of the 14th Conference on Foundations of Software Technology and Theoretical
1994 Computer Science
Publisher: Springer-Verlag
Additional Information: full citation

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 0

9 Application Scenarios of Ontology-Driven Situation Awareness SystemsExemplified for the Road Traffic Management Domain

Norbert Baumgartner, Werner Retschitzegger, Wieland Schwinger

June 2008   Proceeding of the 2008 conference on Formal Ontologies Meet Industry

Publisher: IOS Press

Additional Information: full citation, abstract, references

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 0

Large-scale control systems, as encountered in the domain of road traffic management, typically deal with highly-dynamic environments providing information about a large number of real-world objects, which stem from multiple heterogeneous sources and ...

Keywords: Context Awareness, Ontologies, Road Traffic Management, Situation Awareness

10 REED: robust, efficient filtering and event detection in sensor networks

Daniel J. Abadi, Samuel Madden, Wolfgang Lindner

August 2005   **VLDB '05:** Proceedings of the 31st international conference on Very large data bases

Publisher: VLDB Endowment

Full text available: Pdf (286.61 KB)   Additional Information: full citation, abstract, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 132, Downloads (12 Months): 205, Downloads (Overall): 612, Citation Count: 14

This paper presents a set of algorithms for efficiently evaluating join queries over static data tables in sensor networks. We describe and evaluate three algorithms that take advantage of distributed join techniques. Our algorithms are capable of running ...

11 Conclusions: automation, control, and complexity

John Weyrauch

August 2000   Automation, control and complexity

Publisher: John Wiley & Sons, Inc.

Additional Information: full citation, index terms

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 0

12 Attentional selection of multiple goal positions before rapid hand movement sequences: An event-related potential study

Daniel Baldauf, Heiner Deubel

January 2009   **Journal of Cognitive Neuroscience** , Volume 21 Issue 1

Publisher: MIT Press

Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 0

A dot-probe paradigm was used to provide physiological evidence for the parallel selection of multiple movement goals before rapid hand movement sequences. Participants executed a sequence of manual pointing movements to two out of three possible goal ...

13 Linux for suits: bridging the gap

Doc Searls

October 2004   **Linux Journal** , Volume 2004 Issue 126

Publisher: Specialized Systems Consultants, Inc.

Full text available: Html (15.88 KB)   Additional Information: full citation

Bibliometrics: Downloads (6 Weeks): 133, Downloads (12 Months): 1014, Downloads (Overall): 1213, Citation Count: 0

14 Design and implementation of the performance test system for battery-powered motorcycles

Ding-Tsair Su, Ying-Shing Shiao, Jui-Liang Yang

August 2008   **ISTASC'08:** Proceedings of the 8th conference on Systems theory and scientific computation

Publisher: World Scientific and Engineering Academy and Society (WSEAS)

Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): n/a,   Downloads (12 Months): n/a,   Downloads (Overall): n/a,   Citation Count: 0

The purpose of this paper is to design and implement a dynamic test platform for testing dynamic characteristics of battery-powered motorcycles (BPMs). A roller of the test platform is connected to a DC motor through a torque sensor, and a controller ...

Keywords: battery-powered motorcycle, kinetic energy recycle, road patterns, test platform

15 Space-time block codes which can be identified as rings: Twisted group algebras of small groups

Hua-Chieh Li

July 2007   **Applicable Algebra in Engineering, Communication and Computing** , Volume 18 Issue 4

Publisher: Springer-Verlag

Additional Information: full citation, abstract, index terms

Bibliometrics: Downloads (6 Weeks): n/a,   Downloads (12 Months): n/a,   Downloads (Overall): n/a,   Citation Count: 0

In this paper, we give a general criterion to determine when a complex space-time block code has a ring structure and then we provide a complete list of complex space-time block codes which have ring structures up to size 4.

Keywords: Finite groups, Space-time block codes, Twisted group algebras

16 Developing an architecture validation suite: application to the PowerPC architecture

Laurent Fournier, Anatoly Koyfman, Moshe Levinger

June 1999   **DAC '99:** Proceedings of the 36th annual ACM/IEEE Design Automation Conference

Publisher: ACM Request Permissions

Full text available: Pdf (49.11 KB)   Additional Information: full citation, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 5,   Downloads (12 Months): 10,   Downloads (Overall): 179,   Citation Count: 4

17 Hippie: A Nomadic Information System

Reinhard Oppermann, Marcus Specht, Igor Jaceniak

September 1999   **HUC '99:** Proceedings of the 1st international symposium on Handheld and Ubiquitous Computing

Publisher: Springer-Verlag

Additional Information: full citation, cited by

Bibliometrics: Downloads (6 Weeks): n/a,   Downloads (12 Months): n/a,   Downloads (Overall): n/a,   Citation Count: 7

18 Mapped WENO Reconstructions in Relaxation Scheme for Hyperbolic Conservation Laws

Jianzhong Chen, Zhongke Shi, Yanmei Hu

April 2009   **CSO '09: Proceedings of the 2009 International Joint Conference on Computational Sciences and Optimization - Volume 01** , Volume 01

Publisher: IEEE Computer Society

Full text available: Publisher Site   Additional Information: full citation, abstract

Bibliometrics: Downloads (6 Weeks): n/a,   Downloads (12 Months): n/a,   Downloads (Overall): n/a,   Citation Count: 0

A new relaxation scheme for solving one-dimensional systems of conservation laws is presented in this paper. This scheme is based on combining a mapped weighted essentially nonoscillatory (WENO) reconstruction with relaxation approximation method proposed ...

19 A Structure Based Schema Integration Methodology

Manuel Garcia-Solaco, Fèlix Saltor, Malú Castellanos

March 1995   **ICDE '95:** Proceedings of the Eleventh International Conference on Data Engineering

Publisher: IEEE Computer Society

Full text available: ▨Publisher Site   Additional Information: full citation, abstract, cited by

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a,   Citation Count: 8

The process of integrating the schemas of several databases into an integrated schema is not easy, due to semantic heterogeneities. We present a method/sup 1/ to detect class similarities by following a strategy and applying comparison criteria, that …

Keywords: aggregation dimensions, attribute comparison, class similarities, comparison criteria, data structures, distributed databases, generalization, integrated schema, open systems, semantic heterogeneities, semantically rich structures, specialization, structure based schema integration methodology

20 Studies in pattern recognition of line-size, line-orientation and their interaction

Jehosua Friedmann

January 1973   Studies in pattern recognition of line-size, line-orientation and their interaction

Publisher: New York University, School of Engineering and Science

Additional Information: full citation

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a,   Citation Count: 0

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